

ABSTRACT

Compounds, compositions, and methods for modulating
processes mediated by Retinoid X Receptors using retinoid-like
compounds which have activity selective for members of the subclass
5 of Retinoid X Receptors (RXRs), in preference to members of the
subclass of Retinoic Acid Receptors (RARs). Examples of such
compounds are bicyclic benzyl, pyridinyl, thiophene, furanyl, and
pyrrole derivatives. The disclosed methods employ compounds for
modulating processes selectively mediated by Retinoid X Receptors.